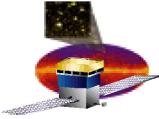


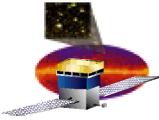
GLAST Science Brochure

- **It is taking much longer than it should to update the brochure**
 - Review what has been updated/changed.
 - Describe the sections which need work.
 - Some suggestions on how we might want to approach the updates and publication of this document.
- **This is a boring talk... I am working only with the text, decoupled from the tables and figures. So no pretty pictures.**



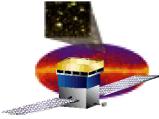
What Has Changed

- **Updates and minor rewrites of the executive summary and introduction.**
- **Unids section reorganised and somewhat rewritten and references updated (Thanks to Dave Thompson and Diego Torres) .**
- **Updated Ground-based experiment section.**
- **Instrument Development section updated (Thanks to Steve Ritz and Chip Meegan) – may need to be updated again.**
- **Mission Overview section has been slightly updated, but needs more work.**



Undone

- **In the process of rewriting the AGN Section (with Greg Madejski; additional inputs from Rita Sambruna, Chuck Dermer)**
- **Remade some of the plots. Nice to know how they were made, probably not necessary to include them in the updated brochure.**
- **GRB section worth extensive revision, lots of progress in this area over the past few years (would anyone like to volunteer to help?)**
- **Would also like help with cosmology/extragalactic diffuse.**
- **Pulsar, Cosmic-ray and solar sections have not been updated, but may not need extensive changes.**



The path forward

- **It has taken far too long to update the brochure.**
 - **Propose that we finish the GRB and AGN sections and repackage the brochure into a nicely formatted pdf file (it is currently awkward to read the brochure).**
 - **Send it around the SWG for comments and review.**
 - **Then place it on the webpage (in place of the old one)**
- **It might be better to keep updating this document more frequently.**
 - **Perhaps review every six months (a few weeks before an swg meeting) and agree at the meeting to post the updated brochure on the webpage.**